

**APPENDIX B**  
**VERSION WITH MARKINGS TO SHOW CHANGES MADE**  
**37 C.F.R. § 1.121(b)(iii) AND (c)(ii)**

**SPECIFICATION:**

Paragraph at page 3, line 5 to page 3, line 8:

An extremely effective approach is described in Japanese Patent Application No. 11-314658 (which corresponds to U.S. Serial No. 09/707,264 filed November, 6, 2000), in which a conductor film has a thin-film, multi-layer electrode structure, in which thin-film conductor layers and thin-film dielectric layers are alternately laminated.

Paragraph at page 3, line 9 to page 3, line 11:

Another extremely effective approach is described in Japanese Patent Application No. 11-375194 (which corresponds to U.S. Serial No. 09/750,947 filed December 28, 2000), in which an inner conductor of a coaxial resonator is formed of plurality of multiplexed helical lines.